

WEST[Help](#)[Logout](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)**Search Results - Record(s) 41 through 48 of 48 returned.****41. Document ID: US 4581429 A**

Entry 41 of 48

File: USPT

Apr 8, 1986

US-PAT-NO: 4581429

DOCUMENT-IDENTIFIER: US 4581429 A

TITLE: Polymerization process and polymers produced thereby

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Image
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42. Document ID: US 4581429 A

Entry 42 of 48

File: EPAB

Apr 8, 1986

PUB-NO: US004581429A

DOCUMENT-IDENTIFIER: US 4581429 A

TITLE: Polymerization process and polymers produced thereby

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Clip Img	Image
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43. Document ID: EP 876414 B1, WO 9727233 A1, AU 9715939 A, DE 19626838 A1, DE 19628834 A1, EP 876414 A1, CN 1209817 A

Entry 43 of 48

File: DWPI

Aug 25, 1999

DERWENT-ACC-NO: 1997-393628

DERWENT-WEEK: 199939

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TITLE: Block copolymers used for making transparent or translucent films or moulded articles - prepared by radical polymerisation of monomers in the presence of N-oxyl radicals to form two blocks with different glass transition temperatures.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Image
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44. Document ID: MX 9604554 A1, WO 9526987 A1, AU 9521980 A, EP 754196 A1, EP 754196 A4, BR 9507270 A, JP 09511539 W, KR 97702297 A

Entry 44 of 48

File: DWPI

Nov 1, 1997

DERWENT-ACC-NO: 1995-358586

DERWENT-WEEK: 199902

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TITLE: Aq. polymerisation process for water soluble polymeric resins - comprises heating aq. soln. of free radical initiator, stable free radical agent, polymerisable monomer cpd. and opt. hydrophilic co:solvent(s)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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45. Document ID: DE 69511433 E, WO 9525765 A2, AU 9520915 A, WO 9525765 A3, EP 797595 A1, BR 9507416 A, JP 09510499 W, US 5708102 A, KR 97701737 A, AU 696651 B, EP 797595 B1, MX 9604090 A1

Entry 45 of 48

File: DWPI

Sep 16, 1999

DERWENT-ACC-NO: 1995-344599

DERWENT-WEEK: 199944

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TITLE: Quasi-living free-radical polymerisation of vinyl monomers - using transition metal-centred radicals to control propagation and termination steps and prod. molecular wt.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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46. Document ID: SG 64857 A1, EP 726280 A1, WO 9624620 A1, FR 2730240 A1, FR 2730241 A1, NO 9600478 A, FI 9600545 A, FI 9600546 A, JP 08239434 A, JP 08239510 A, AU 9647220 A, CA 2168820 A, CA 2168821 A, FI 9603982 A, CN 1134945 A, SG 50421 A1, EP 760824 B1, US 5919871 A

Entry 46 of 48

File: DWPI

May 25, 1999

DERWENT-ACC-NO: 1996-364368

DERWENT-WEEK: 199934

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TITLE: Prod'n. of compsn. contg. vinyl:aromatic polymer and rubber - by polymerising vinyl:aromatic monomer in presence of rubber and stable free radical, improving melt index and shock resistance

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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47. Document ID: MX 185194 B, WO 9411412 A1, US 5322912 A, JP 06199916 A, AU 9352955 A, EP 621878 A1, US 5401804 A, CN 1087349 A, EP 621878 A4, US 5549998 A, BR 9305751 A, CA 2126670 C

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File: DWPI

Jul 3, 1997

DERWENT-ACC-NO: 1994-183435

DERWENT-WEEK: 199846

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TITLE: Free radical polymerisation processes - by heating mixt. of free radical initiator, stable free radical initiator and polymerisable monomer(s)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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48. Document ID: AU 8430378 A, DE 3486145 G, EP 135280 A, EP 135280 B1, JP 60089452 A, JP 93006537 B, KR 9300892 B1, US 4581429 A

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File: DWPI

Jan 17, 1985

DERWENT-ACC-NO: 1985-056183

DERWENT-WEEK: 198510

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TITLE: Substd. alkyl-amine cpds. - useful as controlled growth free radical polymerisation initiators for unsaturated monomers

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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4581429	48

including document number

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